

IN THE CLAIMS:

Please amend claim 21 as follows:

Claims 1-5 (cancelled)

6. (previously presented) A dispenser as claimed in claim 21 further including at least one fluid dispensing surface spaced from the outlet side of said flow restrictor from which components of said active substance can emanate.

7. (original) A dispenser as claimed in claim 6 wherein said dispensing surface is positioned to receive active substance from said flow restrictor under gravity.

8. (previously presented) A dispenser as claimed in claim 6 wherein said dispensing surface is provided as one or more wall surfaces of a chamber positioned to receive active substance from said flow restrictor.

9. (original) A dispenser as claimed in claim 8 wherein said chamber is formed, at least in part, from a porous material.

10. (previously presented) A dispenser as claimed in claim 8 wherein said chamber includes a substantially vertical peripheral wall.

11. (previously presented) A dispenser as claimed in claim 10 wherein said peripheral wall is cylindrical.

12. (previously presented) A dispenser as claimed in claim 21 wherein an outlet side of said flow restrictor is defined by a non-porous peripheral wall section in combination with a porous bottom surface.

13. (previously presented) A dispenser as claimed in claim 21 further including venting

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means operable to maintain a void on the outlet side of said flow restrictor between flushes.

14. (previously presented) A dispenser as claimed in claim 8 further including ramp means constructed and arranged to direct water towards said outlet side.

Claims 15-20 (cancelled)

21. (currently amended) A dispenser for suspension from the rim of a toilet bowl to dispense viscous liquid active substance into a stream of water created when the toilet is flushed, said dispenser including:

a reservoir containing said viscous active substance within an interior thereof;

a body section ~~operable to support~~ supporting said reservoir and ~~to release for releasing~~ a dose of said viscous active substance from said reservoir, under gravity, when the toilet is flushed;

a flow restrictor having an inlet side in communication with the interior of said reservoir an outlet side, and at least one aperture extending between said inlet side and said outlet side, said aperture being sized to, in combination with the viscosity of said active substance, restrain said active substance by surface tension from flowing under gravity from said reservoir;

an outlet channel extending from said outlet side and being in direct communication with said at least one aperture; and

ramp surfaces on said body section to direct said stream of water toward said outlet channel, wherein in use, said stream of water is directed into said outlet channel and into contact with said outlet side of said flow restrictor, overcomes said surface tension and effects the release of a dose of said viscous active substance from said reservoir.